

PRELIMINARY AMENDMENT
U.S. Appln. No. 09/674,377

kaolin, crystalline cellulose, silica, etc.; binders such as simple syrup, glucose solution, starch solution, gelatin solution, carboxymethylcellulose, shellac, methylcellulose, potassium phosphate, polyvinylpyrrolidone, etc.; disintegrators such as dried starch, sodium alginate, agar powder, laminaran powder, sodium hydrogencarbonate, calcium carbonate, polyethoxylated sorbitan fatty acid esters, sodium lauryl sulfate, stearyl monoglyceride, starch, lactose, etc.; disintegration inhibitors such as sucrose, stearic acid, cacao butter, hydrogenated oil, etc.; absorption promoters such as quaternary ammonium bases, sodium lauryl sulfate, etc.; humectants such as glycerin, starch, etc.; adsorbents such as starch, lactose, kaolin, bentonite, colloidal silica, etc.; and lubricants such as purified talc, salts of stearic acid, boric acid powder, polyethylene glycol and so on. Furthermore, where necessary, tablets may be manufactured in the form of coated tablets, i.e., tablets carrying a conventional surface coating, such as sugar-coated tablets; gelatin-coated tablets; film-coated tablets, etc., or in the form of double-layered or multi-layered tablets. --.

Page 26, lines 24-25, delete in their entirety.

Page 27, lines 1-16, delete in their entirety, and insert therefor

-- The neovascularization inhibitor of the present invention can be applied to the prophylaxis and therapy of a broad spectrum of diseases arising from vascular hyperplasia. Although such diseases are not particularly restricted, there can be mentioned rheumatoid arthritis, psoriasis, Osler-Webber syndrome, myocardial angiogenesis, telangiectasia, hemophilic